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The **processor occupancy** and thus the node capacity is calculated from a **traffic model** constructed from a linear combination of mathematical equations ...

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Processor utilization modeling for data networking software patent ...

The **traffic model** comprises a linear combination of various equations each of which describes a relationship between **processor occupancy** and a particular ...

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Bearer. Channels. Call Processing. Switch might experience more **traffic** than engineered capacity ... estimated as  $(\# \text{ calls processed})/(\text{processor occupancy})$  ...

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**processor occupancy**. Using simulations of realistic system **models**, we compare these new ... overload due to excessive signaling **traffic** in a network ...

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Citations: A Call Admission Control Scheme for ATM Networks Using ...

The primary CPU resource, **processor occupancy**, is analyzed in the real time ... Instead of using a two state **traffic source model** characterized by average ...

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Overload control for a central processor in the switching network ...

6 shows the relationship between queue delay, **processor occupancy** and ... when the offered **traffic** to the CP increases from one overload **traffic** level to an ...

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**Traffic Model Framework**.....50 ... **Processor Occupancy**

Analysis.....149 ...

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analytical **model** developed specifically for downlink CDMA **traffic** powers, running ... **processor occupancy** approaches critical ...

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rent estimate of the **processor occupancy**. We then set  $\alpha$ . eq. thresh. =  $p$ . thresh.  $\mu$ . eq.

max . For robustness against sudden. **traffic** bursts,  $\alpha$  ...  
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L3	1480	application same 1	USPAT	OR	ON	2006/08/17 23:59
L4	78	model same 3	USPAT	OR	ON	2006/08/18 00:00
L5	12	node same 4	USPAT	OR	ON	2006/08/18 00:00